



For Surveillance
Telephoto Zoom

MP⁺ MEGA PIXELS

D32x10HR4D-YE1

Applicable camera (model)

1 2/3 1/2 1/3 1/4

32×



*Photograph is a similar model.

- Optically corrected 32x telephoto zoom lens best suited for day and night cameras.
- High-resolution design, providing support for up to 1.3 megapixel camera resolution.
- Realized a light and compact design for condensed system.
- Multi-power compatibility for connection to existing surveillance systems for zoom operation.

ZOOM
Zoom

WIDE
Wide Angle

TELE
Telephoto
Long Focal

MOTOR
DRIVE
Motor Drive

Day~
Night
Day & Night

1.3
Mega
For Megapixel
Camera

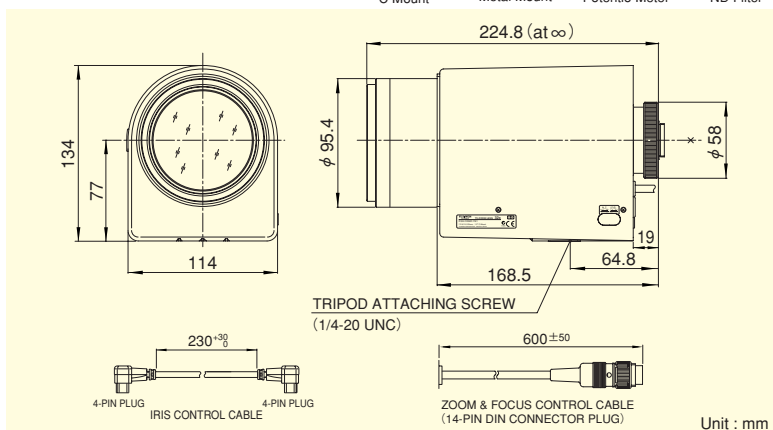
DC
DC Auto Iris

C-mt
C Mount

METAL
Metal Mount

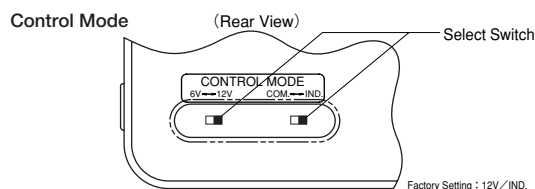
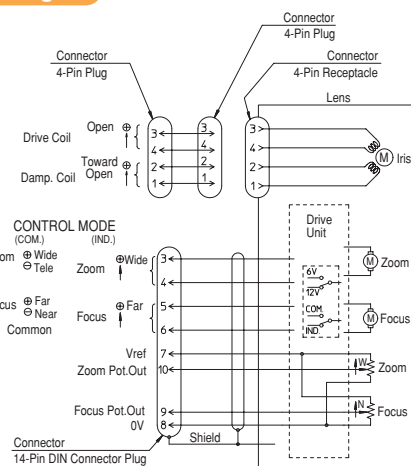
PRESET
Potentio Meter

ND
ND Filter



Focal Length (mm)			10~320 (32×)	
Iris Range			F2.5 ~ T1500 (Equivalent to F1500)	
Operation	Zoom		Motor Drive	
	Focus		Motor Drive	
	Iris		Auto (DC) (*1)	
Angle Of View (H×V)	1/2"	WIDE	35°29' × 26°59'	
		TELE	1°09' × 0°52'	
	1/3"	WIDE	26°59' × 20°24'	
		TELE	0°52' × 0°39'	
	1/4"	WIDE	20°24' × 15°23'	
		TELE	0°39' × 0°29'	
Focusing Range (From Front Of The Lens) (m)			∞ ~ 3	
Object Dimensions at M.O.D. (H×V) (mm)	1/2"	WIDE	1746 × 1310	
		TELE	57 × 43	
	1/3"	WIDE	1310 × 982	
		TELE	43 × 32	
	1/4"	WIDE	982 × 737	
		TELE	32 × 24	
Back Focal Distance (in air) (mm)			22.70	
Exit Pupil Position (From Image Plane) (mm)			-53	
Filter Thread (mm)			M82 × 0.75	
Mount			C	
Mass (kg)			2.5	
Standard Accessories			Iris Control Cable Connection Connector (14-pin)	
Remarks			• With Metal Mount (*1) When power is turned off, iris will automatically close.	

Wiring



Controller output	Select switch position	Conversion cable (Standard accessory)
6V	6V / IND.	Not necessary
±6V	6V / COM.	Necessary
12V	12V / IND.	Not necessary
±12V	12V / COM.	Necessary

Accessories

Extender

Model	Magnification
HE15-1	1.5×
HE20-1	2×